

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Martin Messerle

PCT Application No.: WO9906582

U.S. Application No.: 09/463890

Filed: April 28, 2000

For: RECOMBINANT VECTOR
CONTAINING INFECTIOUS, VIRAL
GENOMIC SEQUENCES GREATER
THAN 100 KB, METHOD FOR
PRODUCING SAME AND USE FOR THE
MUTAGENESIS OF THE VIRAL
SEQUENCES

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Sir:

I request access under 37 C.F.R. 1.14(g)(3) to the file wrapper and contents of the unpublished U.S. patent application filed April 28, 2000 under application number 09/463,890. The application is a national phase entry into the U.S. from the published international PCT application WO9906582. The application is assigned to Ulrich H. Koszinowski and the named inventor in the U.S. is Martin Messerle. The corresponding international PCT application is entitled "Recombinant vector containing infectious, viral genomic sequences greater than 100 kb, method for producing same and use for the mutagenesis of the viral sequences."

A request under 37 C.F.R. 1.14(g)(3) "must be in the form of a written request including a showing that the publication of the application has occurred and that the U.S. was designated." MPEP 110, page 100-21. Such a showing should preferably be in the form of the submission of a copy of the front page of the published international application. *Id* at page 100-22. Additionally, requests for copies of international application files must also be accompanied by the appropriate fee under 37 CFR 1.19(b). *Id.* As such, a copy of the front page of the international published application WO9906582 is hereby included as Exhibit 1 showing that the international application was published February 11, 1999. The U.S. designation is marked on Exhibit 1. This request is for an electronic submission of the file wrapper and contents with respect to the search copy. The appropriate fee under 37 CFR 1.19(b)(1)(iii)(B) of \$55 is hereby included. Should this amount be insufficient for any reason, the Commissioner is authorized to charge the fee to deposit account 20-1469. Please send the electronic submission to ACTurner@traskbritt.com.

Respectfully submitted,



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(21) Internationales Aktenzeichen: PCT/EP98/04816 (22) Internationales Anmeldedatum: 31. Juli 1998 (31.07.98) (30) Prioritätsdaten: 197 33 364.8 1. August 1997 (01.08.97) DE (71)(72) Anmelder und Erfinder: KOSZINOWSKI, Ulrich, H. [DE/DE]; Klementinenstrasse 14, D-80805 München (DE). (72) Erfinder; und (75) Erfinder/Anmelder (nur für US): MESSERLE, Martin [DE/DE]; Rudolfstrasse 4, D-82152 Planegg (DE). (74) Anwalt: GRÜNECKER, KINKELDEY, STOCKMAIR & SCHWANHÄUSSER; Maximilianstrasse 58, D-80538 München (DE).		(81) Bestimmungsstaaten: AU, CA, JP, US, europäisches Patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE). Veröffentlicht <i>Mit internationalem Recherchenbericht. Vor Ablauf der für Änderungen der Ansprüche zugelassenen Frist; Veröffentlichung wird wiederholt falls Änderungen eintreffen.</i>

(54) Title: **RECOMBINANT VECTOR CONTAINING INFECTIOUS, VIRAL GENOME SEQUENCES GREATER THAN 100 KB, METHOD FOR PRODUCING SAME AND USE FOR THE MUTAGENESIS OF THE VIRAL SEQUENCES**

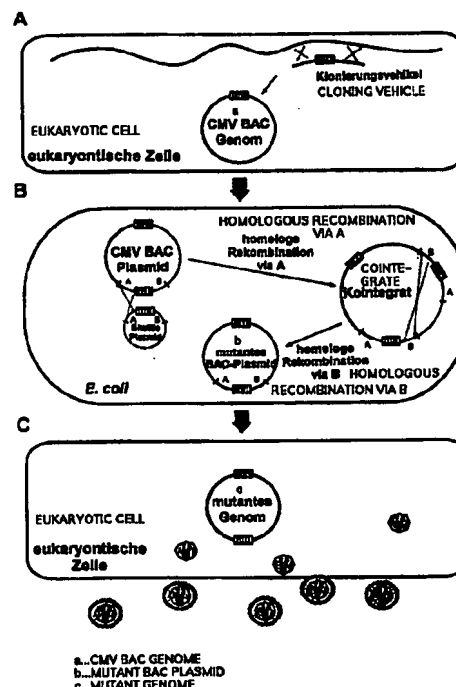
(54) Bezeichnung: **REKOMBINANTER VEKTOR, DER INFEKTIOSE VIRALE GENOMSEQUENZEN MIT EINER GRÖSSE VON MEHR ALS 100 KB ENTHÄLT, VERFAHREN ZU SEINER HERSTELLUNG UND VERWENDUNG ZUR MUTAGENESE DER VIRALEN SEQUENZEN**

(57) Abstract

The invention relates to recombinant vectors containing infectious, viral genome sequences as well as sequences of a cloning vehicle and to a method for producing said vectors. The invention further relates to the use of such recombinant vectors, especially for the mutagenesis of the infectious viral genome sequences contained therein, and to a method for the mutagenesis of said sequences.

(57) Zusammenfassung

Die vorliegende Erfindung betrifft rekombinante Vektoren, die infektiöse virale Genomsequenzen sowie Sequenzen eines Klonierungsvehikels enthalten, und ein Verfahren zur Herstellung dieser Vektoren. Ferner betrifft die vorliegende Erfindung die Verwendung solcher rekombinanter Vektoren, insbesondere zur Mutagenese der darin enthaltenen infektiösen viralen Genomsequenzen, sowie ein Verfahren zur Mutagenese dieser Sequenzen.



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